

DETERMINING A POSITION OF AN OPTICAL SENSOR
ASSOCIATED WITH A PRINthead RELATIVE TO A PRINT MEDIA

ABSTRACT OF THE INVENTION

5 Described are systems and methods for printing that use an optical sensor that is moveable relative to a print medium, and a mark that is visible to the optical sensor within the range of movement of the optical sensor. The mark provides a fixed and known location that can be used to establish a position of the optical sensor relative to the print medium.

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